Advanced Scholar Search Scholar Preferences Search Scholar Help

Scholar All articles - Recent articles Results 1 - 10 of about 9,510 for henikoff 3' deletion. (0.13 seconds)

All Results S Henikoff

G Mahairas K Ahmad

henikoff 3' deletion - Google Scholar

K Zaret M Lerman Unidirectional digestion with exonuclease III creates targeted breakpoints for DNA sequencing. - all 2 versions »

S Henikoff - Gene, 1984 - ncbi.nlm.nih.gov

... Henikoff S. A method is described for the rapid generation and ... digestion at DNA ends with four-base 3'-protrusions ... An ordered set of deletion clones was made by ...

Cited by 1456 - Related Articles - Web Search - Import into BibTeX

The Histone Variant H3. 3 Marks Active Chromatin by Replication-Independent

Nucleosome Assembly - all 14 versions -

K Ahmad, S Henikoff - Molecular Cell, 2002 - Elsevier

... and HS-H2B-GFP plasmids previously described (Henikoff et al ... an Xbal site and the first three codons of ... All deletion and mutation constructs were confirmed by ... Cited by 332 - Related Articles - Web Search - Import into BibTeX

... kb Lung Cancer Homozygous **Deletion** Region on Human Chromosome 3p21, 3: Identification and Evaluation ... - all 4 versions »

MI Lerman, JD Minna - Cancer Research, 2000 - AACR

... window] [in a new window], Table 1 Candidate and verified genes identified in the 630-kb 3p21.3 homozygous deletion region and status of their mutation analysis ... Cited by 251 - Related Articles - Web Search - Import into BibTeX

Ordered deletions for DNA sequencing and in vitro mutagenesis by polymerase extension and ... - ail 2 versions »

S Henikoff - Nucleic Acids Research, 1990 - pubmedcentral.nih.gov

... [PubMed]; Nakayama K, Nakauchi H. An improved method to make sequential deletion mutants for DNA ... 1989 Mar;7(3):241-242. [PubMed]; Henikoff S. Unidirectional ... Cited by 12 - Related Articles - Web Search - Import into BibTeX

DNA sequence required for efficient transcription termination in yeast - all 5 versions -KS Zaret, F Sherman - Cell, 1982 - cell.com

... 1000 nucleotides, suggesting that the 38 bp deletion in cvcl ... distal to a control sequence Steven Henikoff, James D ... and Christine Guthrie Cell, 1983, 35:3:753-762 ... Cited by 282 - Related Articles - Web Search - Import into BibTeX

The sequence 5'-AAUAAA-3'forms parts of the recognition site for polyadenylation of late SV40 mRNAs - all 2 versions -

M Fitzgerald, T Shenk - Cell, 1981 - cell.com

... Finally, a 16 bp deletion that includes the AAUAAA ... and Tom Maniatis Cell, 1982. 31:3:553-563 ... gene transcript is alternatively processed Steven Henikoff, James S ... Cited by 163 - Related Articles - Web Search - Import into BibTeX

Deletion of the entire cytochrome P450 CYP2D6 gene as a cause of impaired drug

metabolism in poor ... - all 2 versions »

A Gaedigk, M Blum, R Gaedigk, M Eichelbaum, UA ... - Am J Hum Genet, 1991 - pubmedcentral rijh gov

... [PubMed]; $\mbox{Henikoff S. Unidirectional ... Gene. 1984 Jun; } 28(3):351-359. \ [PubMed]; \\ \mbox{Henthorn}$

PS, Mager DL, Huisman TH, Smithies O. A gene **deletion** ending within a ... Cited by 110 - Related Articles - Web Search - Import into BibTeX

Genome-scale profiling of histone H3. 3 replacement patterns - all 9 versions -

Y Mito, JG Henikoff, S Henikoff - Nat. Genet, 2005 - palgrave-journals.com

 \dots Correspondence should be addressed to Steven Henikoff steveh@fhcrc.org, \dots independent

assembly by pull-down of biotin-H3.3-core, in which deletion of the N ...

Cited by 103 - Related Articles - Web Search - Import into BibTeX

A fast neutron deletion mutagenesis-based reverse genetics system for plants - all 7 versions »

X Li, Y Song, K Century, S Straight, P Ronald, X ... - The Plant Journal, 2001 - Blackwell Synergy

... apart was carried out using a 3 min extension ... High-throughput isolation of Caenorhabditis elegans **deletion** mutants ... CM, Comai, L., Greene, EA, **Henikoff**, S. (... Cited by 70 - Related Articles - Web Search - Import into BibTeX

Near the edge of a chromosome's 'black hole' - all 8 versions »

S Henikoff - Trends in Genetics, 2002 - Elsevier

... It now seems likely that random **deletion**/duplication is responsible for most of the hypothesized satellite... 3. AK Csink and S. **Henikoff**, Something from ... Cited by 16 - Related Articles - Web Search - Import into BibTeX

G00000000000gle >

Result Page: 1 2 3 4 5 6 7 8 9 10

henikoff 3' deletion Search

Google Home - About Google - About Google Scholar

©2008 Google